

Fig. 1

FIG. 1

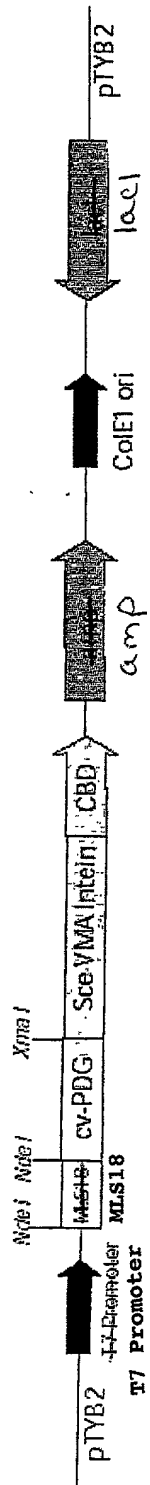


Fig. 2

FIG. 2

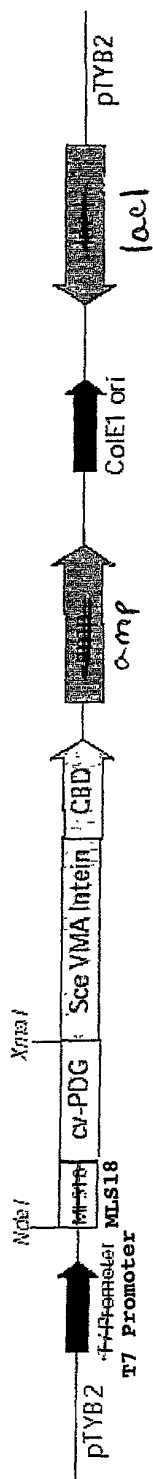


Fig. 3

0984866-0530

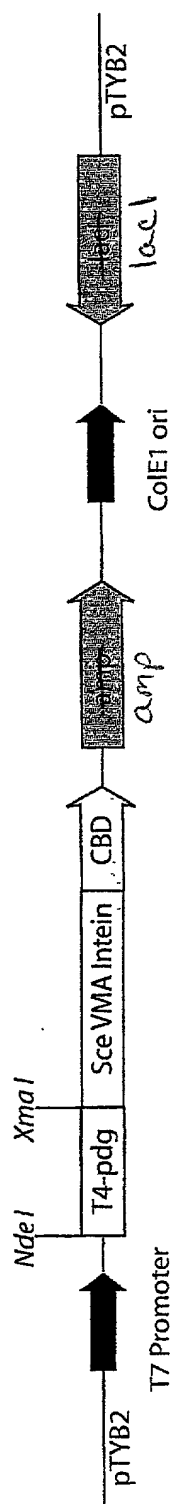


Fig. 4

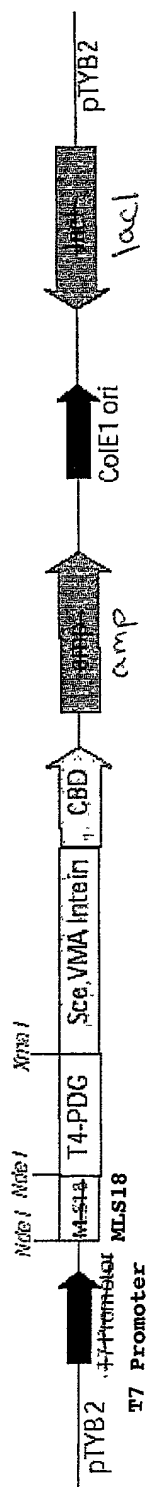


Fig. 5

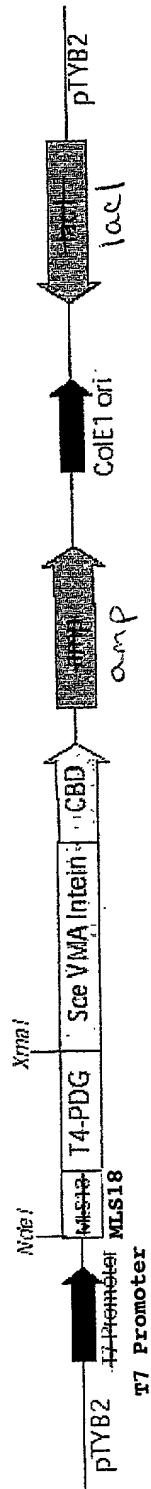


Fig. 6

[illegible]

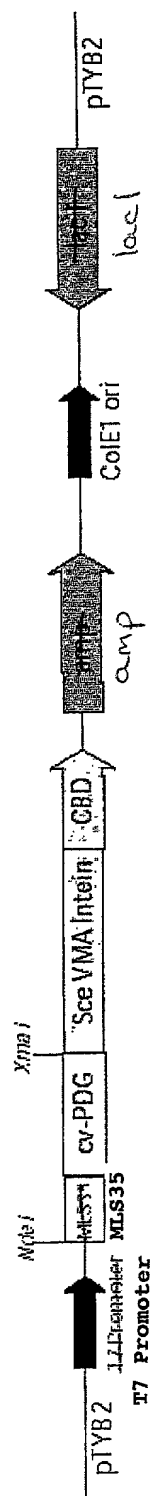


Fig. 8

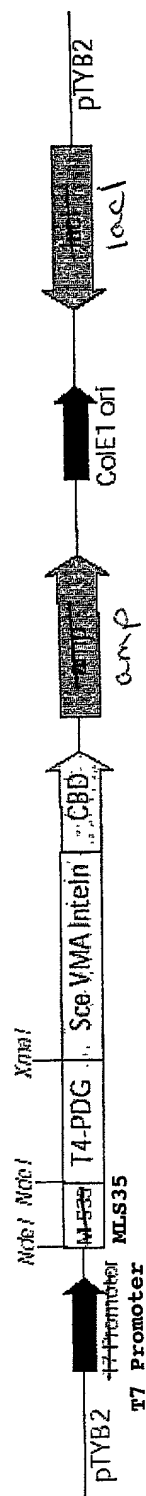


Fig. 9

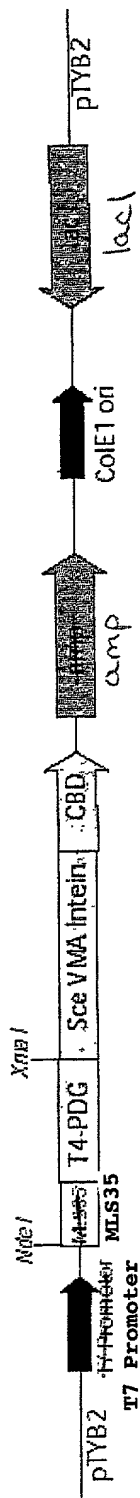


Fig. 10

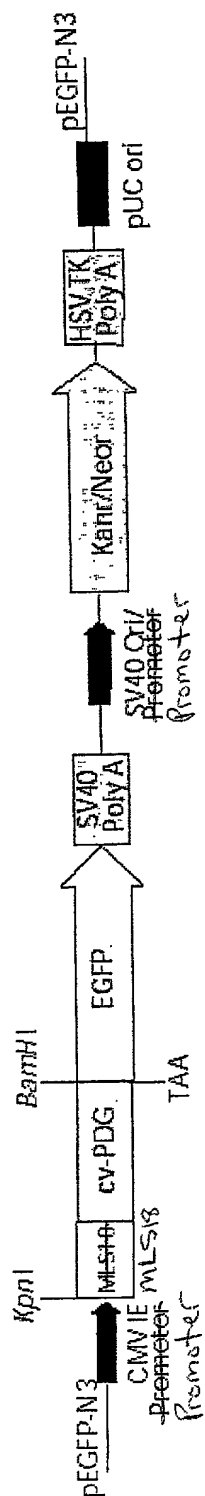


Fig. 11

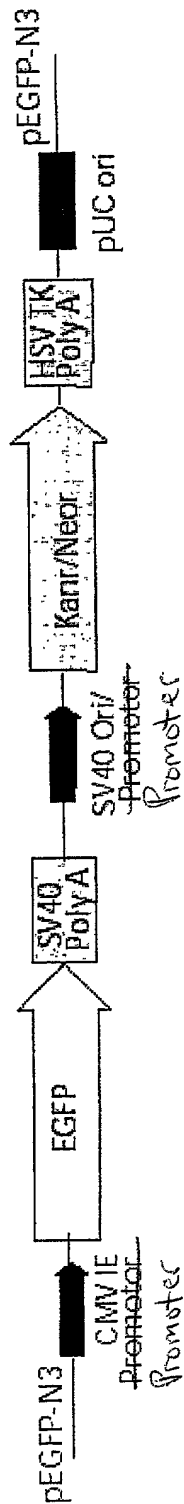


Fig. 12

FIG. 12

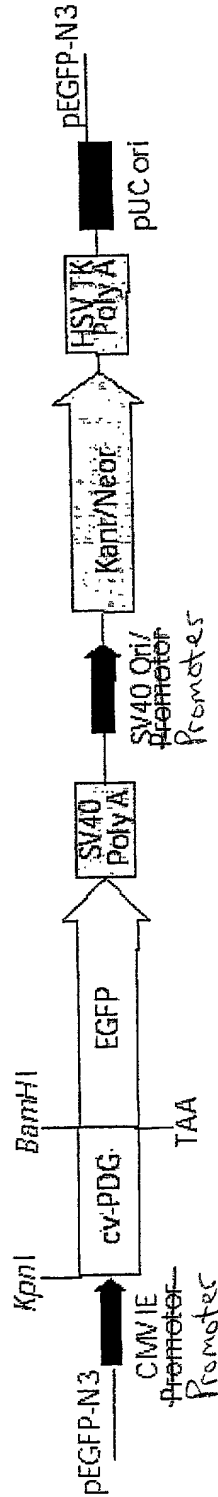


Fig. 13

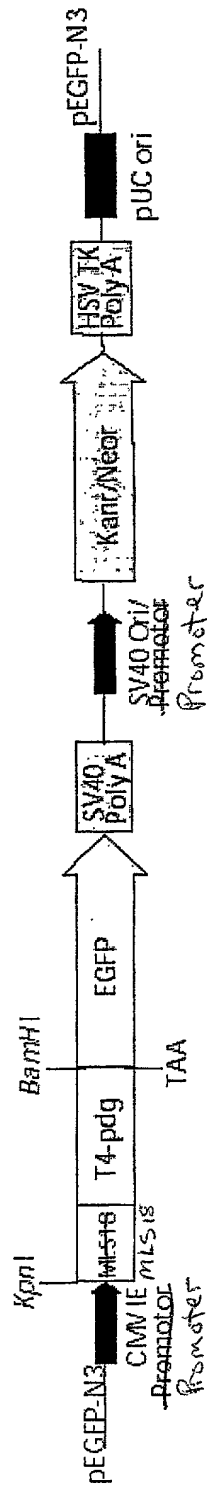


Fig. 14

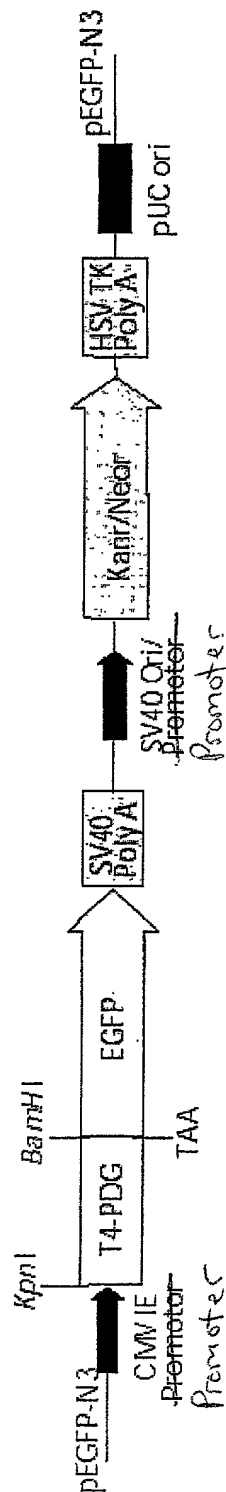


Fig. 15

FIG. 15

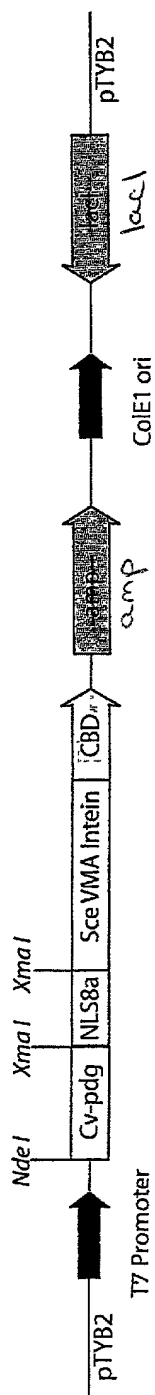


Fig. 16

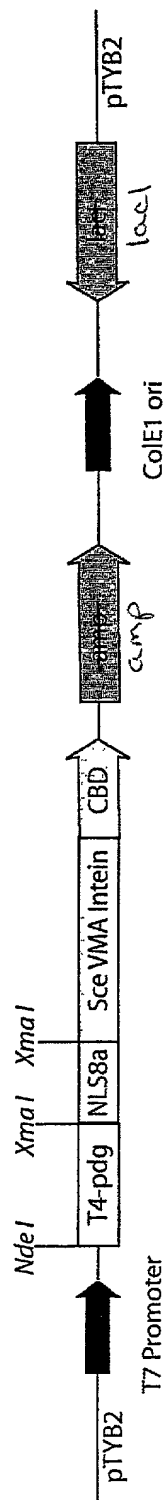


Fig. 17



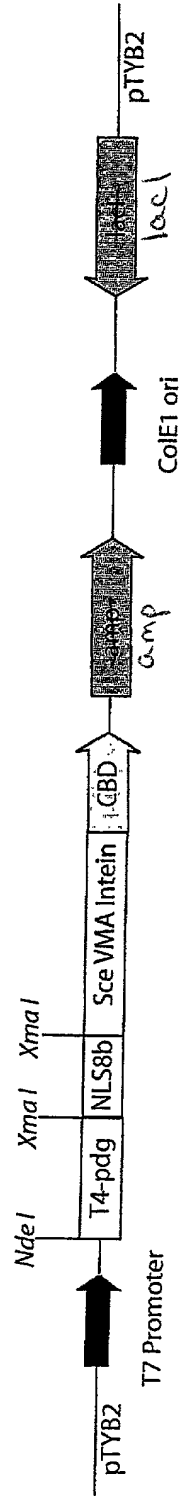


Fig. 19

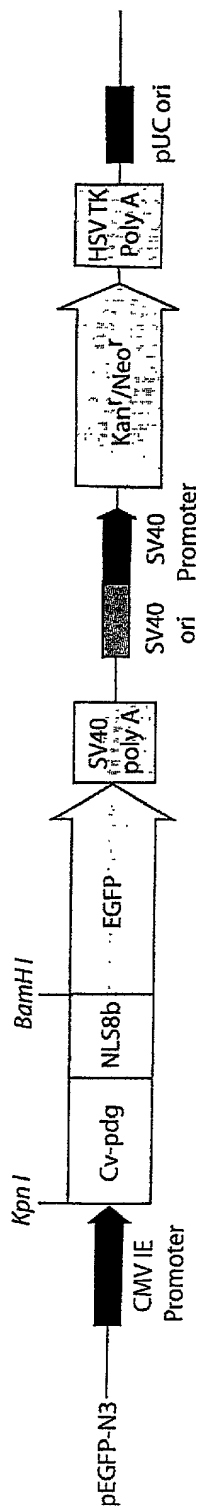


Fig. 20

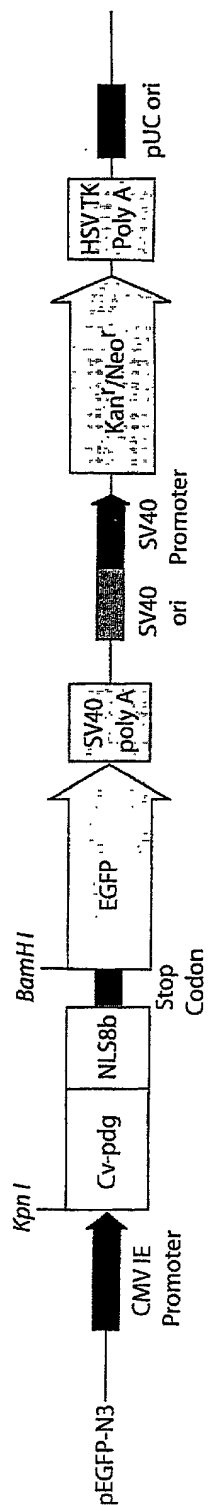


Fig. 21

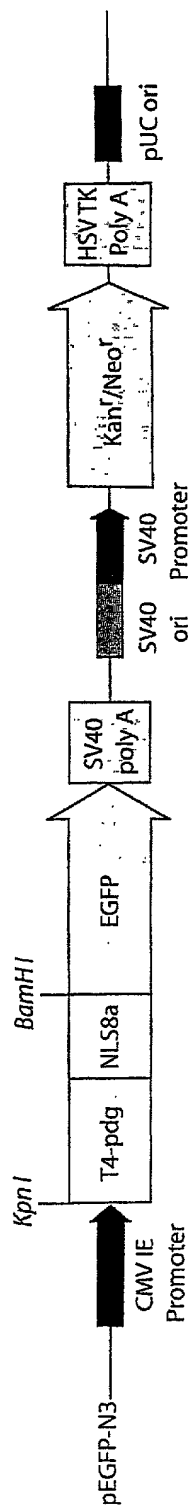


Fig. 22

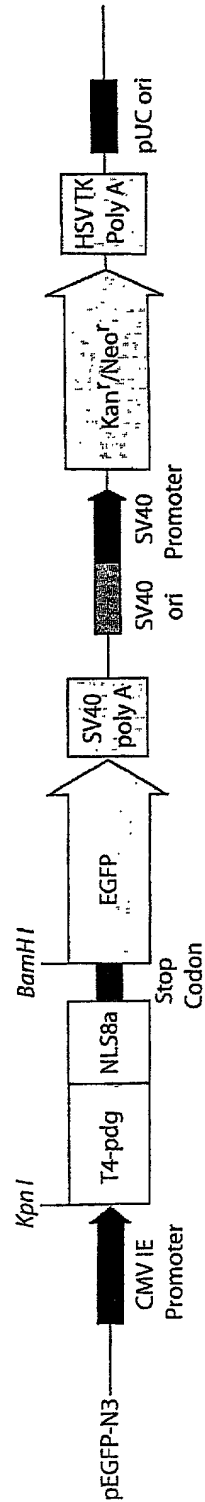


Fig. 23

SEQ ID NO:41;

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SEQ ID NO:42;

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EASIALSQARLDEKIAQORPTWYKYGKAIYA

SEQ ID NO:43;

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SOELVGRHDGEVPARLEDLVALPGVGRKTAFFVLGNAGQPGITVDTHFGRLARRLGFTDETDPGKGRARRGRPVPPARDWTMLSHRLIFHGRRVCHARRPACGRCP
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Fig. 24

FIG. 24

SEQ ID NO:44;

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121 gaaaaaatat tgaagaagat cccatcaaaa ttactctga aacttggtca tgttctgttc
181 ttttacgata aaggcaagta ttgcaacaa cgatacgacg aaattgtcgt tgaacttggt
241 gatagggggt ataagataaa cgttgacgct aaactcgacc ctgataacgt gatgacggga
301 gagtgggtaca atgattacac cccaacagaa gatgcgttta atattattcg agcgaggatt
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421 aattaa
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SEQ ID NO:45;

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121 gttcgtgatt ttaaaatcag tctactttt atccttggcg caggctatgt tacattcttt
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241 cgtgggtttta atatcaagga tactacagtc caggatatta gtgatattcc tcaggaattc
301 cgtgggtgatt atattcccca tgaagcttct attgctatat cacaagctcg tttagatgaa
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SEQ ID NO:46;

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961 gaccgccg
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Fig. 25